

shot 130 may be further configured to request the user input another dimension for the output image, as illustrated in FIGS. 7A and 7B, until a valid ratio is selected.--

---

5 Please replace the text on page 7, line 11 through 14, with the following:

---

--FIG. 5 illustrates a flow chart depicting a manner which a user may select and purchase posters from a variety of posters in accordance with the principles of the present invention;

10 FIG. 6 is an exemplary screen shot of a preview module that displays and receives information pertaining to a mounting background for a poster in accordance with the principles of the present invention; and

FIGS. 7A and 7B are exemplary screen shots of a manner in which a paper attribute module may display and receive information.--

---

15

Please replace the text on page 8, line 15 through page 10, line 8 with the following:

---

--In further reference to FIG. 4, it is seen that a selected image 240 may  
20 be viewed on the terminal 210. The terminal 210 is also configured to control the display device 220 to display an image of the selected image 240 in its selected image size 250. In this respect, the terminal 210 may contain an algorithm operable to determine the required size of the selected image 240 based upon desired dimensions of the image to be projected. In one respect,  
25 the distance between the projector 220 and the viewing surface 230 may be

inputted into the algorithm to thus enable the algorithm to calculate and display an image according to a selected size.

According to a preferred embodiment of the present invention, along with displaying the selected image size 250 of the image 240, the system 200  
5 may be configured to display various attributes of the image and frame, as well as attributes of the mounting surface. For example, a frame and matting 270 to be placed around the selected image 240 may also be selected. Should the frame and matting 270 around the selected image 240 be selected, the display device 220 is operable to display the selected frame and matting 270 according  
10 to their selected attributes (e.g., frame style and color, matting color and size, etc. (refer to FIG. 3)). Thus, the selected image 240 may be displayed at its selected image size 250 and with the frame and matting 270 also in their selected frame and matting sizes 280. In this respect, the appropriateness of the image 240 and the frame and/or matting 270 may be relatively accurately  
15 determined prior to physical production of a poster of the image as well as the frame and matting.

Furthermore, a mounting background 260 having a specified color and dimensions may also be selected and displayed. For example, the mounting background 260 color may match the color of the structure upon which a  
20 printed version of the image (i.e., poster) is to be installed. Additionally, the dimensions of the mounting background 260 may equal the dimensions of the structure upon which the printed version of the image is to be installed. In this case, the terminal 210 and display device 220 are operable to display the

mounting background 260 in its selected mounting background size 265 and color along with the selected image 240, and the frame and matting 270. Thus, according to one aspect of the invention, the selected image 240 may be displayed in substantially accurate spatial relationship to a structure upon which a poster of the image is to be installed. Moreover, the appropriateness of the selected image 240, along with attributes of the selected frame and matting 270, may be relatively accurately determined for the color of the structure upon which the poster is to be installed prior to printing of a poster based upon the selected image.

In addition, an anchor point 290 of the selected image 240 and position of the anchor point on the structure may also be selected to display the selected image with respect to the dimensions of the structure upon which a poster of the selected image is to be installed. The anchor point 290 may be repositioned to various locations with respect to the mounting background 260 to thus relatively accurately determine the appearance of the poster of the image at various positions on the mounting background.--

### **In the Claims**

Claims 1-23 were originally filed.

No claims are canceled.

No claims are added.

No claims are amendeded.

Accordingly, claims 1-23 are pending and listed as follows.